

IDS Form PTO/SB/08 Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/539,409
				Filing Date	June 17, 2005
				First Named Inventor	Reinhold BUCK
				Art Unit	1797
				Examiner Name	Dirk R. Bass
Sheet	1	of	2	Attorney Docket Number	02508.0120-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	US-5,762,798	09-June-1998	Wenthold et al.	
	2	US-6,802,971	12-Oct-2004	Gorsuch et al.	

Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
	3	WO 04/056459	08-Jul-2004	Gambro Lundia AB		

NONPATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁵
	4	Office Action from U.S. Application No. 10/540,123, dated 16-Jul-2010 (Ex. J. Steele)	
	5	Office Action from U.S. Application No. 10/540,123, dated 16-Mar-2010 (Ex. J. Steele)	
	6	Renafo® II Hemofilters leaflet, Minntech Therapeutic Technologies (2007)	
	7	Communication from European Patent Office for European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409), dated 17-Mar-2009 inviting Applicant to file observations.	
	8	Reply to EPO Communication dated 17-Mar-2009, for European Patent Application No. 03 781 225.2-2113, dated 24-Jun-2009 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	9	Summons to attend oral proceedings for European Patent Application No. 03 781 225.2-2113, dated 04-Jan-2010 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	10	Written Submission in preparation for oral proceedings submitted during prosecution of European Patent Application No. 03 781 225.2-2113, dated 04-May-2010 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	11	DIN EN 1283 Hämodialysatoren, Hämodialfilter, Hämofilter, Hämoconzentratoren und dazugehörige Blutschlauchsysteme, June (1996), submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	12	Comparison of properties between D3 (P170H) and a membrane according to the present invention (HCO 1100), submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	13	Auxiliary Request I, (clean copy) submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	14	Auxiliary Request I (marked-up copy), submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	15	Auxiliary Request II, (clean copy) submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	16	Auxiliary Request II (marked-up copy), submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	17	International Standard ISO 8637, "Cardiovascular implants and artificial organs - Haemodialysers, haemodiafilters, haemofilters and haemoconcentrators," Second Edition, October 1, 2004 submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.B./

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NONPATENT LITERATURE DOCUMENTS			
		of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	18	Morgera, S. et al. "Intermittent high permeability hemofiltration in septic patients with acute renal failure," Intensive Care Med., 29(11): 1989-1995 (2003), submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	19	Capannelli, G. et al. "Ultrafiltration Membranes: Characterization Membranes," Journal of Membrane Science, 15: 289-313 (1983), submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	20	Calvo, JI et al. "Comparison of liquid-liquid displacement porosimetry and scanning electron microscopy image analysis to characterise ultrafiltration track-etched membranes," Journal of Membrane Science, 239: 189-197 (2004), submitted as attachment to Written Submission in preparation for oral proceedings dated 04-May-2010 during prosecution of European Patent Application No. 03 781 225.2-2113 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	21	Minutes from Oral Proceedings at European Patent Office for European Patent Application No. 03 781 225.2-2113, dated 10-Jun-2010 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	22	Amended claims submitted during Oral Proceedings at European Patent Office for European Patent Application No. 03 781 225.2-2113, dated 10-Jun-2010 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	23	Zusammenhang zwischen Spinn temperatur und Durchlässigkeit für verschiedene Membranrezepturen (graph to demonstrate the spinning temperature effect), submitted during Oral Proceedings at European Patent Office for European Patent Application No. 03 781 225.2-2113, dated 10-Jun-2010 (which is a member of the same patent family as U.S. Application No. 10/539,409).	
	24	Communication from European Patent Office for European Patent Application No. 03 781 225.2-2113, dated 08-July-2010 (which is a member of the same patent family as U.S. Application No. 10/539,409), informing Applicant of the European Patent Office's intention to grant a patent.	

Examiner Signature	/Dirk Bass/	Date Considered	09/24/2010
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.